

a second output component configured to cause a non-haptic output synchronously with output of the plurality of basis haptic effects.

37. A method, comprising:

outputting a first signal configured to cause a plurality of basis haptic effects to be output in a pre-determined order, each basis haptic effect from the plurality of basis haptic effects being associated with a time slot, the

pre-determined order being at least partially based on the time slot associated with each basis haptic effect from the plurality of basis haptic effects; and

outputting a second signal configured to cause a non-haptic output synchronously with the output of plurality of basis haptic effects.

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